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DIALOG(R)File 351:Derwent WPI

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WPI Acc No: 1979-B1753B/197906

Secure packing of articles - uses inflated flexible bulbs to fill space
between article and box

Patent Assignee: RASKIN C (RASK-I)

Inventor: RASKIN C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2389547	A	19790105				197906 B

Priority Applications (No Type Date): FR 7715454 A 19770506

Abstract (Basic): FR 2389547 A

An article (P) is packed in a box (C), the space between the box and the article is filled with inflated bulbs (B). The bubbles (B) are made singly or in strings or rolls. A flexible plastics sheet may be folded and individual pockets are formed by welding or adhesive.

Alternatively individual pockets are similarly formed on an extruded tube of flexible plastics in another construction the pockets formed are intercommunicating. Inflation of the pockets to form the bulbs may be with a liquid or a gaseous fluid. Alternatively a substance may be trapped in the pockets which gasifies on decomposition.

Title Terms: SECURE; PACK; ARTICLE; INFLATE; FLEXIBLE; BULB; FILL; SPACE;
ARTICLE; BOX

Derwent Class: Q32; Q34

International Patent Class (Additional): B65D-025/12; B65D-081/02

File Segment: EngPI